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PHOTOGRAPHIC INTERPRETATION REPORT



BRATSK

PROBABLE LONG RANGE SAM LAUNCH COMPLEX

USSR

TCS-80774/67

NOVEMBER 1967

COPY

116

1 PAGE

handle via **TALENT-KEYHOLE** control only

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NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

NAME

Bratsk Probable Long Range SAM Launch Complex

25X1A

COUNTRY	GEO COORDINATES	WAC	BE NO	NPIC NO	COMOR NO
USSR	56-37N 101-12E	0127	[REDACTED]	1-J1	[REDACTED]
REFERENCES					

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25X1D

The Bratsk Probable Long Range SAM (PLRS) Launch Complex, located 22.7 nautical miles northwest of Bratsk, is in early stages of construction and consists of 3 launch sites, a tracking/guidance facility, and a probable missile-handling facility.

The 3 launch sites (designated A, B, and C) are in early stages of construction, with only land clearing and rudimentary grading accomplished. The launch area main road and the launch site access and service roads have been cleared and partially completed.

The tracking/guidance facility consists of 3 clearings and partially completed access roads.

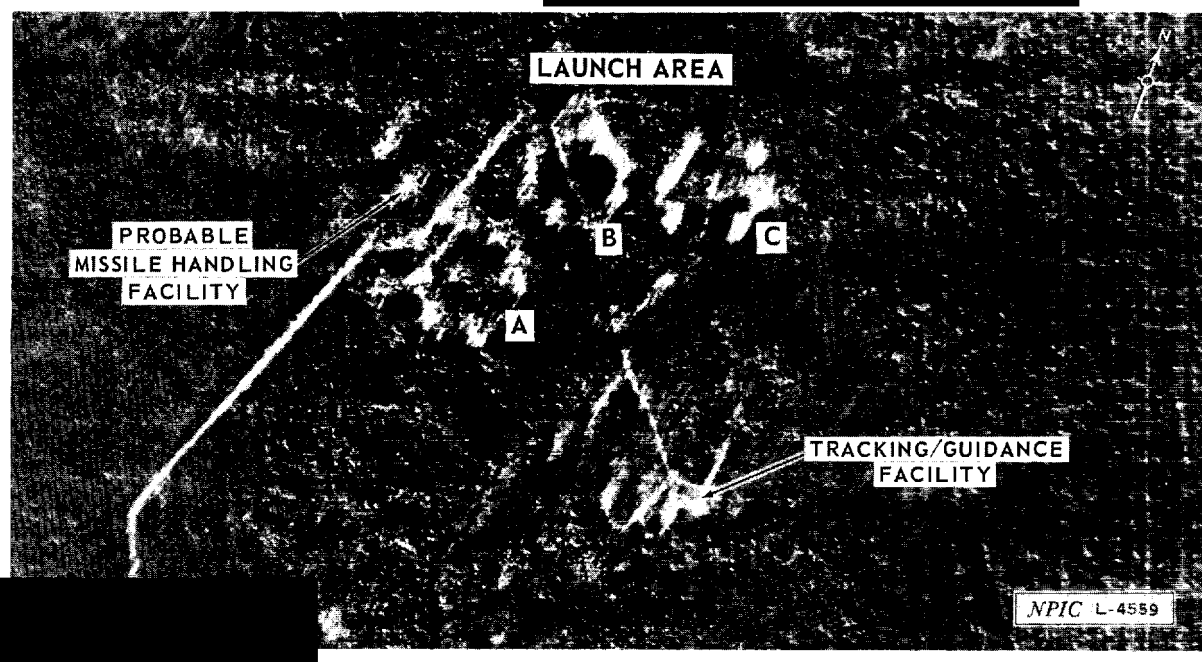
Early construction activity, including clearing and initial grading, has occurred immediately northwest of Launch Site A, forming a probable missile-handling facility.

Orientation of the complex is approximately 320 degrees and it is situated approximately 1,800 feet above mean sea level.

The complex was not present on KEYHOLE photography of [REDACTED] (Mission [REDACTED] although the complex access road was under construction. First activity can be observed on [REDACTED]

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BRATSK PROBABLE LONG RANGE SAM LAUNCH COMPLEX, USSR

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